

Department of Defense

INSTRUCTION

AD-A272 655

April 6, 1988 NUMBER 6040.39

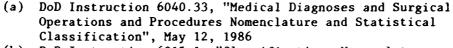
ASD(HA)

SUBJECT: Reporting of Inpatient Data









- (b) DoD Instruction 6015.1, "Classification, Nomenclature and Definitions Pertaining to Fixed Medical Treatment Facilities," September 2, 1977
- (c) DoD Directive 5000.12-M, "DoD Manual for Standard Data Elements," October 1986

PURPOSE :

This Instruction prescribes peacetime procedures and policies for reporting data on inpatients treated in or accounted for in the military health care system to the Assistance Secretary of Defense (Health Affairs), (ASD (HA)) Defense Medical Systems Support Center (DMSSC).

B. APPLICABILITY

This Instruction applies to the data collected on inpatients during peacetime only, as reported by the Military Departments.

C. POLICY

It is DoD policy that data on inpatients in the military health care system be accurately and uniformly reported to ASD(HA) for use in studies of diseases, types of care rendered, utilization and workload.

RESPONSIBILITY

The Assistant Secretary of Defense (Health Affairs), ASD(HA), in coordination with the personnel of the Military Departments, shall ensure the provisions of this Instruction are followed.

PROCEDURES

The following procedures shall be used to implement this Instruction.

- a. Inpatient data shall be forwarded to DMSSC quarterly on magnetic tape or other medium approved by DMSSC within 60 days of the end of each quarter. In addition, an annual finalized tape with complete calendar year data shall be submitted within 90 days of the end of the calendar year. The tapes shall be returned to the Military Services.
- b. Each tape submission must include File 1, a medical treatment facility identification file. All facilities submitting data in File 2 must be ident-

ified in File 1, including any newly established facilities.

- c. The data for the individual facilities are to be reported on tape in the format listed in File 2.
- d. All codes must conform to those in the Inpatient Data Record Format; however new facilities may be given identification codes and properly identiified in File 1. Definitions of the elements in an individual record must be the same for all three Military Services using the descriptions attached to the tape layout and reference (b).

INFORMATION REQUIREMENTS

The inpatient data collected for compliance with the Instruction shall be reported to DMSSC using the Report Control Symbol of RCS DD-HA (AR) 1453.

G. EFFECTIVE DATE

This Instruction is effective with admission and dispositions on and after January 1, 1989. Forward two copies of the implementing documents to the Assistant Secretary of Defense (Health Affairs) DMSSC within 120 days.

William Mayer, M.D.

Assistant Secretary of Defense (Health Affairs)

Enclosure--3

- File 1: Medical Treatment Facilities Identification
 File 2: Inpatient Data Record Format
- 3. Inpatient Data Record Elements and Descriptions

FILE 1: MEDICAL TREATMENT FACILITIES IDENTIFICATION ON TAPE CONTAINING FILE 2

Element	Length
MEDICAL EXPENSE AND PERFORMANCE REPORTING SYSTEM (MEPRS) UNIT IDENTIFICATION CODE (UIC)	6
MEDICAL TREATMENT FACILITY (MTF) CODE-as of 1/88 (Attachment 1)	5
FACILITY ZIP CODE (OVERSEAS USE APO/FPO)	9
FACILITY NAME	50

Attachment--1

Medical Treatment Facility Codes for Army Hospital and Base Listings, Navy Listing and Air Force Listing

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1-1

FILE 1: continued MEDICAL TREATMENT FACILITY (MTF) CODES FOR ARMY, NAVY, AND AIR FORCE

ARMY LISTING:

United States MTF	Code
United States MTF Bassett ACH, AK	$-\overline{0111}$
Combat Sup/TOE Hosp	-01A1
Combat Sup/TOE Hosp	-01B1
Combat Sup/TOE Hosp	-01C1
Combat Sup/TOE Hosp	-01D1
Combat Sup/TOE Hosp	-01E1
Beaumont AMC, Wm, TX	-1501
Combat Sup/TOE Hosp	-15A1
Combat Sup/TOE Hosp	-15R1
Combat Sup/TOE Hosp	-15C1
Combat Sup/TOE Hosp	-1501
Combat Sup/TOE Hosp	-15E1
Bliss ACH, AZ	-1511
Brooke AMC, TX	-1401
21 Evac Hosp (Ft Hood TX)	-14X1 -14X1
41 CSH (Ft Sam Houston TX	11471
41 Con (rt odm nouston in	1401
47 Fld Hosp (Ft Sill OK)-	-14C1
Combat Sup/TOE Hosp Combat Sup/TOE Hosp Campbell USACH, KY	-14DI
Combat Sup/TOE HOSP	-1461
Campbell USACH, KY	-1321
Cutler ACH, MA	-1041
Darnall ACH, TX	-1411
Dewitt ACH, TX	-1021
Eisenhower, D.D., GA	-1301
2 CSH (Ft Benning GA) 4 CSH (Ft McClellan AL)	-13A1
4 CSH (Ft McClellan AL)	-13B1
86 CSH (Ft Campbell KY)	-13C1
Combat Sup/TOE Hosp	-1301
Combat Sup/TOE Hosp Evans ACH, CO Fitzsimons AMC, CO	-13E1
Evans ACH, CO	-1211
Fitzsimons AMC, CO	-1201
16 CSH (Ft Riley KS)	-12A1
93 Evac Hsp (Ft L Wood MO	
Combat Sup/TOE Hosp	-12C1
Combat Sup/TOE Hosp	-12D1
Combat Sup/TOE Hosp Fox ACH, AL	-12E1
Fox ACH, AL	-1351
Harrison, Ft. Ben, ID	-1131
Hayes ACH, CA	-1611
Ireland ACH, NY	-1071
Irwin ACH, KS	-1241
Keller ACH, NY	-1121
Kenner ACH, VAKimbrough ACH, MD	-1081
Kimbrough ACH, MD	-1091
Letterman AMC, CA	-1601
8 CSH (Ft Ord CA)	-16A1
Combat Support/TOE Hosp	

United States MTF	Code
Combat Support/TOE Hosp	-16C1
Combat Support/TOE Hosp	-16D1
Combat Support/TOE HospCombat Support/TOE Hosp	-16E1
Lyster ACH. AL	-1361
Madigan AMC, WA	-1701
47 CSH (Ft Lewis WA)	-17A1
Combat Support/TOE Hosp	-17B1
Combat Support/TOE Hosp	
Combat Support/TOE Hosp	
Combat Support/TOE Hosp	-17E1
Martin ACH, GA McDonald ACH, VA	-1311
McDonald ACH, VA	-1061
Moncrief ACH, SC	-1331
Munson ACH, KS	-1221
Nobel ACH, AL	-1341
Patterson ACH, NJ	-1111
Polk ACH, LA	-1421
Reynolds ACH, OK	-1431
Sheridan ACH, IL	-1251
Stewart ACH, GA	-1371
Tripler AMC, HI	-0101
Combat Support/TOE Hosp	
Combat Support/TOE Hosp	-01G1
Combat Support/TOE Hosp	
Combat Support/TOE Hosp	-01I1
Combat Support/TOE Hosp	
Walson ACH, NJ	-1051
Walter Reed AMC, Wash DC 5 MASH (Ft Bragg NC)	-1001
5 MASH (Ft Bragg NC)	-11A1
10 CSH (Ft Meade MD)	-11B1
15 CSH (Ft Belvoir VA)	-11C1
28 CSH (Ft Bragg NC)	-11D1
42 Fld Hosp (Ft Knox KY)-	-11E1
46 CSH (Ft Devens MA)	-11F1
85 CSH (Ft Lee VA)	-11G1
Weed ACH, CA	-1631
Womack ACH, NC	-1031
Wood, Leonard ACH, MO	-1231

ARMY LISTING--continued

Overseas MTF/Bases Augsburg, GE	Code
Augsburg, GE	0391
Bad Cannstatt, GE	0371
Berlin, GE	0311
Berlin, GEBermerhaven, GE	0321
Frankfurt, GE	-0331
Gorgas ACH, Panama	0121
JTF-B Med El-Honduras	01K1
Combat Sup/TOE Hosp Combat Sup/TOE Hosp	·01L1
Combat Sup/TOE Hosp	01M1
Combat Sup/TOE Hosp	-01N1
Combat Sup/TOE Hosp	
Heidelberg, GE	-0341
Landstuhl, GE	0351
Leghorn, IT	-0411
Nuernberg, GE	0361
Seoul, Korea	-0611
TOE Hosp (43d MASH)	
Combat Sup/TOE Hosp	
Combat Sup/TOE Hosp	
Combat Sup/TOE Hosp	-06D1
Combat Sup/TOE Hosp	-06E1
SHAPE, BelgiumVicenza, IT	0211
Vicenza, IT	0421
Wuerzburg GE	0381
7 CSH (Pirmasens)	03A1
30 Fld Hsp (Baumholder)	03B1
31 CSH (Pirmasens)	
32 CSH (Ludwigsburg)	-03D1
67 Evac Hsp (Wuerzburg)	03E1
128 CSH (Ludwigsburg)	03F1
130 Gen Hosp (Dexheim)-	-03G1
56 Gen Hosp (Worms)	
225 Sta Hsp(Bad Kreuz)-	0311
279 Sta Hosp (Mainz)	03J1

United States Bases	Code
Belvoir, VA (Dewitt)	1021
Benning, GA (Martin)	1311
Bliss, TX (Wm Beaumont)	1501
Combat Support/TOE Hosp	15A1
Combat Support/TOE Hosp Combat Support/TOE Hosp	15B1
Combat Support/TOE Hosp	15C1
Combat Support/TOE Hosp	15D1
Combat Support/TOE Hosp	15E1
Bragg, NC (Womack)	1031
Campbell, KY	1321
Carson, CO (Evans)	1211
Devins, MA (Cutler)	1041
Dix, NJ (Walson)	1051
Eustis, VA (McDonald)	1061
Fitzsimons, CO	1201
16 CSH (Ft Riley KS)	12A1
93 Evac Hsp (Ft L Wood MO)-	1581
Combat Sup/TOE Hosp	1201
Combat Sup/TOE Hosp	1201
Combat Sup/TOE Hosp	1261
Gordan, GA(DD Eisenhower)	1301
2 CSH (Ft Benning GA) 4 CSH (Ft McClellan AL)	TOWI
86 CSH (Ft Campbell KY)	1301
Combat Sup/TOE Hosp	1301
Combat Sup/TOE Hosp	1351
Combat Sup/TOE Hosp Hawley, ID (Harrison)	1121
Hood, TX (Darnall)	1411
Huachuca, AZ (Bliss)	1511
Irwin, CA (Weed)	1631
Jackson, SC (Moncrief)	1331
Knox, NY (Ireland)	1071
Leavenworth, KS (Munson)	1221
Lee, VA (Kenner)	1081
Leonard Wood, MO)	1231
Lewis, WA (Madigan)	1701
47 CSH (Ft Lewis WA)	17A1
Combat Sup/TOE Hosp	17B1
Combat Sup/TOE HospCombat Sup/TOE Hosp	17C1
Combat Sup/TOE Hosp	17D1
Combat Sup/TOE Hosp	17E1
Meade, MD (Kimbrough)	1091
McClellan, AL (Nobel)	1341
Monmouth, NJ (Patterson)	1111

ARMY LISTING--continued

United States Bases Code
United States Bases Code Presidio, San Fran, CA(Letterman)-1601
e Cen (Et Ord Cy)
8 CSH (Ft Ord CA)16Al Combat Sup/TOE Hosp16Bl
Combat Sup/TOE Hosp
Combat Sup/TOE Hosp16C1
Combat Sup/TOE Hosp16D1
Combat Sup/TOE Hosp16E1
Redstone Arsenal, AL (Fox)1351
Riley, KS (Irwin)1241
Riley, KS (Irwin)1241 Rucker, AL (Lyster)1361
Sam Houston, TX (Brooke)1401
21 Evac Hsp (Ft Hood TX)14A1
41 CSH (Ft Sam Houston TX)14B1
47 Fld Hosp (Ft Sill OK)14Cl
Combat Sup/TOE Hosp14D1
Combat Sup/TOE Hosp14E1
Sheridan, IL1251
Sill, OK (Reynolds)1431
Stewart, GA (Stewart)1371
Tripler, HI0101
Combat Sup/TOE Hosp01F1
Combat Sup/TOE Hosp01G1
Combat Sup/TOE Hosp01H1
Combat Sup/TOE Hosp0111
Combat Sup/TOE Hosp01J1
Wainwright, AK (Bassett)0111
Walter Reed, Washington, DC1001
5 MASH (Ft Bragg NC)11A1
10 CSH (Ft Meade MD)11B1
15 CSH (Ft Belvoir VA)11C1
28 CSH (Ft Bragg NC)11D1
42 Fld Hsp (Ft Knox KY)11E1
46 CSH (Ft Devens MA)11F1
85 CSH (Ft Lee VA)11G1
West Point, NY (Keller)1121

NAVY LISTING:

United States MTF BH Adak, AK	Code
BH Adak, AK	-41338
NH Beaufort, SC	-61337
NH Bethesda, MD	0498A
NH Bremerton, WA	68095
NH Camp Lejeune, NC	68093
NH Camp Pendleton, CA	
NH Charleston, SC	68084
NH Cherry Point, NC	66094
NH Corpus Christi, TX	00285
NH Great Lakes, IL	00211
NH Groton CT	61726
BH Gulfport, MS	39368
NH Jacksonville, FL	00232
NH Lemoore, CA	66095
NH Long Beach, CA	68090
NH Millington, TN	60002
NH Newport, RI	68086
NH Oak Harbor, WA	66097
NH Oakland, CA	00619
NH Orlando, FL	65492
NH Patuxent River, MD-	66098
NH Pensacola, FL	00203
NH Philadelphia, PA	68101
NH Portsmouth, VA	00183
NH Quantico, VA	00231
NH San Diego, CA	00259
BH Twentynine Palms, C	4-35949

Overs	seas MTF	<u>Code</u>
USNH	Guam, MI	68096
USNH		
USBH	Iwakuni, JA	35275
USBH	Keflavik, IC-	63032
USNH	Naples, IT	66096
USNH	Okinawa, JA-	68470
USNH	Roose. Rds,	PR-65428
	Rota, SP	
USBH	Sigonella, I'	T39163
USNH	Subic Bay, Pl	R65491
USNH	Yokosuka, JA	68292

AIR FORCE LISTING:

II-ibad Chaha- MMD	
United States Mir	Code
771 777 07	4055
United States MTF Altus AFB, OK	4057
Andrews AFB, MD	2451
Allotews Arb, rib	2431
Barksdale AFB, LA	2252
Barksdale AFB, LA Beale AFB, CA	0652
beale Mrb, CA	0032
Bergstrom AFB, TX	4852
Blytheville AFB, AR	0551
Blytheville Arb, Ak	0221
Brooks AFB, TX	4855
Cannon AFB, NM	2554
Cannon AFB, NM	3554
Carswell AFR, TY	4857
Castle AFB, CA Chanute AFB, IL	2007
Castle AFB, CA	0653
Chanute AFR II	1752
Change ALD, II	1752
Charleston AFB, SC	4553
Columbus AFB, MS	2851
COTUMBUS ALD, MS-	2031
Davis-Monthan AFB, AZ-	0451
Dovor AFR DF	1051
Dover AFB, DE Dyess AFB, TX	1011
Dvess AFB, TX	4879
Edwards AFB, CA	0654
Edwards Arb, CA	0654
Eglin AFB, FL	1252
Eielson AFB, AK	0051
Fielgou Mrb, Mr	0231
Ellsworth AFB, SD	4651
Dimendent APD AV	0050
Elmendorf AFB, AK	0232
England AFB, LA	2251
Fairchild AFB, WA	5253
rairchild Arb, WA	2321
FE Warren AFB, WY	5652
George AFB, CA	0655
George Arb, CA	0655
Goodfellow AFB, TX	4860
Owend Dealer APD AM	2000
Grand Forks AFB, ND	3851
Grand Forks AFB, ND Griffiss AFB, NY	3851 3653
Griffiss AFB, NY	3851 3653
Griffiss AFB, NY Grissom AFB, IN	3851 3653 1854
Griffiss AFB, NY Grissom AFB, IN	3851 3653 1854
Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA	3851 3653 1854 2551
Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI	3851 3653 1854 2551
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT	3851 3653 1854 2551 1551
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT	3851 3653 1854 2551 1551
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT	3851 3653 1854 2551 1551
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT	3851 3653 1854 2551 1551
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT Holloman AFB, NM Homestead AFB, FL	3851 3653 1854 2551 1551 4951 3551
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT Holloman AFB, NM Homestead AFB, FL Keesler AFB, MS	3851 3653 1854 2551 1551 4951 3551 1263 2853
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT Holloman AFB, NM Homestead AFB, FL Keesler AFB, MS	3851 3653 1854 2551 1551 4951 3551 1263 2853
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT Holloman AFB, NM Homestead AFB, FL Keesler AFB, MS Kelly AFB, TX	3851 3653 1854 2551 1551 4951 3551 1263 2853
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT Holloman AFB, NM Homestead AFB, FL Keesler AFB, MS Kelly AFB, TX KI Sawyer AFB, MI	3851 3653 1854 2551 1551 3551 1263 2853 4864 2656
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT Holloman AFB, NM Homestead AFB, FL Keesler AFB, MS Kelly AFB, TX KI Sawyer AFB, MI	3851 3653 1854 2551 1551 3551 1263 2853 4864 2656
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT Holloman AFB, NM Homestead AFB, FL Keesler AFB, MS Kelly AFB, TX KI Sawyer AFB, MI Kirtland AFB, NM	3851365318542551495135511263285348642656
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT Holloman AFB, NM Keesler AFB, MS Keelly AFB, TX KI Sawyer AFB, MI Kirtland AFB, NM Lackland AFB, TX	38513653185425514951355112632853486426563552
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT Holloman AFB, NM Keesler AFB, MS Keelly AFB, TX KI Sawyer AFB, MI Kirtland AFB, NM Lackland AFB, TX	38513653185425514951355112632853486426563552
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT Holloman AFB, NM Keesler AFB, MS Keelly AFB, TX KI Sawyer AFB, MI Kirtland AFB, NM Lackland AFB, TX	38513653185425514951355112632853486426563552
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT Holloman AFB, NM Keesler AFB, MS Keesler AFB, MS Ki Sawyer AFB, MI Kirtland AFB, NM Lackland AFB, TX Laughlin AFB, TX Laughlin AFB, TX	385136531854255115513551285328534864265635524865
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT Holloman AFB, NM Keesler AFB, MS Keesler AFB, MS Ki Sawyer AFB, MI Kirtland AFB, NM Lackland AFB, TX Laughlin AFB, TX Laughlin AFB, TX	385136531854255115513551285328534864265635524865
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT Holloman AFB, NM Keesler AFB, MS Keesler AFB, MS Ki Sawyer AFB, MI Kirtland AFB, NM Lackland AFB, TX Laughlin AFB, TX Little Rock AFB, AR	38513653185425511551126328534864265635524865515148770553
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT Holloman AFB, NM Keesler AFB, MS Keesler AFB, MS KI Sawyer AFB, MI Kirtland AFB, NM Lackland AFB, TX Laughlin AFB, TX Little Rock AFB, AR Loring AFB, ME	38513653185425511551126328534864265635524865515148770553
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT Holloman AFB, NM Keesler AFB, MS Keesler AFB, MS KI Sawyer AFB, MI Kirtland AFB, NM Lackland AFB, TX Laughlin AFB, TX Little Rock AFB, AR Loring AFB, ME	38513653185425511551126328534864265635524865515148770553
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT Holloman AFB, NM Keesler AFB, MS Keesler AFB, MS Kirsland AFB, TX Lickland AFB, TX Laughlin AFB, TX Little Rock AFB, AR Loring AFB, ME Los Angles AFS, CA	385136531854255112511263285348642656355248655151487705532352
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT Holloman AFB, NM Keesler AFB, MS Keesler AFB, MS Kirtland AFB, TX Kirtland AFB, NM Lackland AFB, TX Laughlin AFB, TX Little Rock AFB, AR Loring AFB, ME Lowry AFB, CO	385136531854255112512853285328534864265635524865515148770855
Grand Forks AFB, ND Griffiss AFB, NY Grissom AFB, IN Hanscom AFB, MA Hickam AFB, HI Hill AFB, UT Holloman AFB, NM Keesler AFB, MS Keesler AFB, MS KI Sawyer AFB, MI Kirtland AFB, NM Lackland AFB, TX Laughlin AFB, TX Little Rock AFB, AR Loring AFB, ME	385136531854255112512853285328534864265635524865515148770855

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United States MTF C	code
United States MTF Condition MacDill AFB, FL	253
Malstrom AFB, MT3	051
March AED CA-	V E O
March AFB, CAC Mather AFB, CAC	000
Mather AFB, CA	1659
Maxwell AFB, AL	1155
McChord AFB, WA	354
McClellan AFB, CA	1661
MCCIEITAN AFB, CAC	1001
McConnell AFB, KS2	2057
McGuire AFB, NJ3	3453
Minot AFB, ND3 Moody AFB, GA	852
Moody AFB. GA	355
Mountain Home AFB, ID-1	651
Mountain nome Arb, 15-1	1031
Myrtle Beach AFB, SC4	1554
Nellis AFB, NV3	3251
Norton AFB, CA	662
Offutt AFR. NV	1151
Norton AFB, CACONTROL OF STREET CARPORT C	256
Pattick Arb, FL	1236
Pease AFB, NH3	3352
Peterson AFB, CO	1860
Plattsburg AFB, NY3	3663
Pone AFR. CO	3752
Pandalah AFR TV	069
Pope AFB, CO	1000
Reese AFB, TX	1863
Robins AFB, GA	1356
Scott AFB, IL	1756
Symr Johnson AFB, NC3	3753
Shaw AFR SC	1552
Shaw AFB, SC	1073
Sneppard Arb, TX	18/1
Tinker AFB. OK	1052
Travis AFB, CA	0664
Tyndall AFB, FL	1258
USAF Academy, CO	1857
Upper AER OV	1057
Vance AFB, OK	1055
vandenderd Arb, CA(J6/U
Whiteman AFB, MO	2954
Williams AFB, AZ	1454
Wrt-Patterson AFB, OH-3	3954
Wurtsmith AFB, MI	2652
Wullesmith Arb, Mi	2032
1st TAC Hp, Lngly AFB-	0102
22 TAC Hp, March AFB0	0673
23 TAC Hp England	2256
56 TAC Hp MacDill	1265
58 TAC Hp, Luke AFB	1456
SEA THE HEAD MARKETA DE	
354 TAC Hp Myrtle Bh	
363 TAC Hp, Shaw AFB	1556
832 TAC Hp, Luke AFB	
833 TAC Hp, Holloman:	0457 3558
833 TAC Hp, Holloman3	0457 3558

AIR FORCE LISTING--continued

Overseas MTF	<u>Code</u>
Overseas MTF Anderson AFB, GU	GQ51
Ankara TU	T U53
Aviano AB, IT	IT52
Bitburg AB, GE	GE59
Camp New Amsterdam NL	NL51
Clark AB, Philippines	- RP51
Comiso AB, IT	IT55
Clark AB, Philippines Comiso AB, IT Florennes AB, BE	BE51
Coilonkinchen 3D CD	
Hahn AB, GE	GE60
Hellenikon AB, GR	GR51
Howard AFB, PQ	PQ51
Incirlik AB, Turkey	TU 51
Iraklion AS, Greece	GR53
Hahn AB, GE Hellenikon AB, GR Howard AFB, PQ Incirlik AB, Turkey Iraklion AS, Greece Izmir TU Kadena AB, JA	T U52
Kadena AB, JA	JA73
Kunsan AB, Korea Lajes Fld, PO Misawa AB, Japan	KS54
Lajes Fld, PO	P051
Misawa AB, Japan	JA56
Osan AB. Korea	KS55
RAF Alconbury UK	UK73
RAF Bentwaters UK	UK53
RAF Chicksands UK	UK65
RAF Fairford UK	UK57
DID 0 1 . 0	
RAF Greenham Common, UK	UK58
RAF Fairford UK RAF Greenham Common, UK RAF Lakenheath, Eng	UK58
PAR Honor Houford HK	
RAF Upper Heyford, UK Ramstein AB GE Rhein-Main AB GE San Vito Dei Normanni, Sembach AB GE	UK63 GE64 GE55 IT-IT54
RAF Upper Heyford, UK Ramstein AB GE Rhein-Main AB GE San Vito Dei Normanni, Sembach AB GE Spangdahlem AB GE	UK63 GE64 GE55 IT-IT54 GE61
RAF Upper Heyford, UK Ramstein AB GE Rhein-Main AB GE San Vito Dei Normanni, Sembach AB GE Spangdahlem AB GE Torrejon AB Spain	UK63 GE64 GE55 IT-IT54 GE61 GE62 SP51
RAF Upper Heyford, UK Ramstein AB GE Rhein-Main AB GE San Vito Dei Normanni, Sembach AB GE Spangdahlem AB GE Torrejon AB Spain Wiesbaden GE	UK63 GE64 GE55 IT-IT54 GE61 GE62 SP51
RAF Upper Heyford, UK Ramstein AB GE Rhein-Main AB GE San Vito Dei Normanni, Sembach AB GE Spangdahlem AB GE Torrejon AB Spain Wiesbaden GE Woensdrecht AFB, NL	UK63 GE64 GE55 IT-IT54 GE61 GE62 SP51 GE56
RAF Upper Heyford, UK Ramstein AB GE Rhein-Main AB GE San Vito Dei Normanni, Sembach AB GE Spangdahlem AB GE Torrejon AB Spain Wiesbaden GE Woensdrecht AFB, NL	UK63 GE64 GE55 IT-IT54 GE61 GE62 SP51 GE56
RAF Upper Heyford, UK Ramstein AB GE Rhein-Main AB GE San Vito Dei Normanni, Sembach AB GE Spangdahlem AB GE Wiesbaden GE Woensdrecht AFB, NL Yokota AB Japan Zaragoza AB Spain	UK63 GE64 GE55 IT-IT54 GE61 SP51 GE56 NL52 JA63 SP53
RAF Upper Heyford, UK Ramstein AB GE Rhein-Main AB GE San Vito Dei Normanni, Sembach AB GE Spangdahlem AB GE Torrejon AB Spain Wiesbaden GE Woensdrecht AFB, NL Yokota AB Japan Zaragoza AB Spain Zweibrucken AB GE	UK63 GE64 GE55 IT-IT54 GE61 GE62 SP51 GE56 NL52 JA63 SP53 GE73
RAF Upper Heyford, UK Ramstein AB GE Rhein-Main AB GE San Vito Dei Normanni, Sembach AB GE Spangdahlem AB GE Torrejon AB Spain Wiesbaden GE Woensdrecht AFB, NL Yokota AB Japan Zaragoza AB Spain Zweibrucken AB GE 20 TAC Hosp, Up Heyfd	UK63GE64GE55 IT-IT54GE61GE62SP51GE56NL52JA63SP53GE73UK82
RAF Upper Heyford, UK Ramstein AB GE Rhein-Main AB GE San Vito Dei Normanni, Sembach AB GE Spangdahlem AB GE Torrejon AB Spain Wiesbaden GE Woensdrecht AFB, NL Yokota AB Japan Zaragoza AB Spain Zweibrucken AB GE 20 TAC Hosp, Up Heyfd 36 TAC Hosp, Bitburg	UK63GE64GE55 IT-IT54GE61GE62SP51GE56NL52JA63SP53GE73UK82
RAF Upper Heyford, UK Ramstein AB GE Rhein-Main AB GE San Vito Dei Normanni, Sembach AB GE Spangdahlem AB GE Wiesbaden GE Woensdrecht AFB, NL Yokota AB Japan Zaragoza AB Spain Zweibrucken AB GE 20 TAC Hosp, Up Heyfd- 36 TAC Hosp, Bitburg 48 TAC Hosp, Laknhth 50 TAC Hosp, Hahn	UK63GE64GE55 IT-IT54GE61GE62SP51GE56NL52JA63SP53GE73UK82GE76UK81GE74
RAF Upper Heyford, UK Ramstein AB GE Rhein-Main AB GE San Vito Dei Normanni, Sembach AB GE Spangdahlem AB GE Wiesbaden GE Woensdrecht AFB, NL Yokota AB Japan Zaragoza AB Spain Zaragoza AB Spain Zweibrucken AB GE 20 TAC Hosp, Up Heyfd- 36 TAC Hosp, Bitburg 48 TAC Hosp, Laknhth 50 TAC Hosp, Hahn 401 TAC Hsp, Torrejon	UK63GE64GE55 IT-IT54GE61GE62SP51GE56NL52JA63SP53GE73UK82GE76UK81GE74
RAF Upper Heyford, UK Ramstein AB GE Rhein-Main AB GE San Vito Dei Normanni, Sembach AB GE Spangdahlem AB GE Wiesbaden GE Wiesbaden GE Woensdrecht AFB, NL Yokota AB Japan Zaragoza AB Spain Zweibrucken AB GE 20 TAC Hosp, Up Heyfd 36 TAC Hosp, Bitburg 48 TAC Hosp, Laknhth 50 TAC Hosp, Hahn 50 TAC Hsp, Torrejon 655 TAC Hsp, Yokota	UK63GE64GE55 IT-IT54GE61GE62SP51GE56NL52JA63SP53GE73UK82GE76UK81GE74SP74
RAF Upper Heyford, UK Ramstein AB GE Rhein-Main AB GE San Vito Dei Normanni, Sembach AB GE Spangdahlem AB GE Torrejon AB Spain Wiesbaden GE Woensdrecht AFB, NL Yokota AB Japan Zaragoza AB Spain Zweibrucken AB GE 20 TAC Hosp, Up Heyfd 36 TAC Hosp, Bitburg 48 TAC Hosp, Bitburg 48 TAC Hosp, Laknhth 50 TAC Hosp, Hahn 401 TAC Hsp, Torrejon 655 TAC Hsp, Yokota 656 TAC Hsp, Clark	UK63GE64GE55 IT-IT54GE61GE62SP51GE56NL52JA63SP53GE73UK82GE76UK81GE74SP74JA71
RAF Upper Heyford, UK Ramstein AB GE Rhein-Main AB GE San Vito Dei Normanni, Sembach AB GE Spangdahlem AB GE Torrejon AB Spain Wiesbaden GE Woensdrecht AFB, NL Yokota AB Japan Zaragoza AB Spain Zweibrucken AB GE 20 TAC Hosp, Up Heyfd 36 TAC Hosp, Bitburg 48 TAC Hosp, Bitburg 48 TAC Hosp, Laknhth 50 TAC Hosp, Hahn 655 TAC Hsp, Yokota 656 TAC Hsp, Clark 657 TAC Hsp, Clark	UK63GE64GE55 IT-IT54GE61GE62SP51GE56NL52JA63SP53GE73UK82GE76UK81GE74SP74JA71RP54
RAF Upper Heyford, UK Ramstein AB GE Rhein-Main AB GE San Vito Dei Normanni, Sembach AB GE Spangdahlem AB GE Torrejon AB Spain Wiesbaden GE Woensdrecht AFB, NL Yokota AB Japan Zaragoza AB Spain Zweibrucken AB GE 20 TAC Hosp, Up Heyfd 36 TAC Hosp, Bitburg 48 TAC Hosp, Bitburg 48 TAC Hosp, Laknhth 50 TAC Hosp, Hahn 401 TAC Hsp, Torrejon 655 TAC Hsp, Yokota 656 TAC Hsp, Clark	UK63GE64GE55 IT-IT54GE61GE62SP51GE56NL52JA63SP53GE73UK82GE76UK81GE74SP74SP74SP54RP55GR54

FILE 2: INPATIENT DATA RECORD FORMAT Element Le REPORTING MTF (Facility Codes) First character: A-Army facilities, N-Navy facilities,

Length

MTF I	LOCATION	2
	ClassifiedCL	
	State codesSee Attachment 2-1-1	
	Country codesSee Attachment 2-2-1	
	Ships7A-N(in Atlantic Ocean)	
	8A-N(Continental waters)	
	9A-N(in Pacific Ocean)	

Outer space-----XX (Omit from screen)

F-Air Force facilities
2-6 characters: use the alphanumeric code for the facility

listed in File 1, Attachment 1

REGISTER NUMBER ()	7
FAMILY MEMBER PREFIX 01-69Family members	2
01-19Child of sponsor	
20SPONSOR	
30-39Spouse of sponsor	
40Mother, stepmother	
45Father, stepfather	
50Mother-in-law	
55Father-in-law	
60-69Other authorized dependents	

55rather-in-law
60-69Other authorized dependents
90-99Not authorized family member
90-95Beneficiary authorized by statute
98Civilian emergencies
99All others, not elsewhere classified
CACIAI SECTIPITY NIMBER OF SPONSOR

Male----M Female----F

Booth Beowli Norman of Browson	-
DATE OF BIRTH SDE: Complete Calendar Date YYYYMMDD	8
AGE AT ADMISSIOND _ M _ Y	3
AGE AT DISPOSITIOND_MY	3
SEX	1

Element	Length
RACE Caucasoid (white)C Negroid (black)N Mongoloid (yellow)M Western Hemisphere Indians (red)R OtherX UnknownZ	1
### ETHNIC BACKGROUND Hispanic	1
PATIENT'S ZIP CODE Residence	9
BENEFICIARY CATEGORY (PAT CAT) (See Attachment 2-3-1)	3
PAY GRADE (Active Duty and Retired) Not in MilitaryBlank Cadet/Midshipman	2
LENGTH OF SERVICE D Days, less than 1 monthM Months, 1 month-11 monthsY Years, over 11 mos ZZZ Length unknown	3
FLYING STATUS (Active Duty)	3
Entitlement Status	3 5 6 7 8
Othor	Dlank

Flying Status (continued)	
Reason1	
Active:	
Operational flying	A
Oper Support (noncrew member)	C
Nonrated aircrew member	D
Parachutist	
Grounded (Duty-No flying)	G
Fly Tng Student (Undergrad)	U
Nonrated officer assigned to duty aboard E-3A,	
FC-130, E-2C, or British AEW MK3	W
Pipeline	X
Inactive Status:	
Restricted	
Lack of support capability	К
School (Academic)	L
Separated	
Nonperformance	S
Extended Indoctrination	Т
Disqualified:	
Administrative reason	0
Fear of flying	1
Reason pending	2
Medical (Indefinite)	3
Humanitarian	4
Flying Eval/PEB/Aircrew Prof	5
Fly/Jump Req (noncrew and parachutist)	6
DAF Miscellaneous	7
Voluntary	8
Non-flyer	
Non-flyer	
Non-flyerAeronautical Rating or Designator1 Aeronautical Rating:	Blank
Non-flyer	Blank
Non-flyer	Blank
Non-flyer	-Blank A B
Non-flyer	A
Non-flyer	A B C E
Non-flyer	-Blank B C E
Non-flyer	A B C E F
Non-flyer	A
Non-flyer	A
Non-flyer	
Non-flyer	-BlankBEFFF
Non-flyer	-BlankBEFFF
Non-flyer	B
Non-flyer	B
Non-flyer	-BlankBEFKLPQR
Non-flyer	-BlankBEFKLPQRX
Non-flyer	-BlankBEFKLPRRR
Non-flyer	-BlankBEFKLPRRR
Non-flyer	-BlankBEFKLPRRR
Non-flyer	A
Non-flyer	-Blank
Non-flyer	-Blank
Non-flyer	-BlankABEFF

MILITARY OCCUPATION CODE (primary assigned	,
military occupational status (MOS),	
Designator, AFSC for Active Duty)	
Active Duty Only, otherwise leave blank.	
LOCATION OF UNIT (AD ONLY) ClassifiedCL	2
State codesSee Attachment 2-1-1	
Country codesSee Attachment 2-2-1	
Ships7A-N (in Atlantic Ocean)	
8A-N (Continental waters)	
9A-N (in Pacific Ocean)	
Outer spaceXX (Omit from screen)	
-	
SOURCE OF ADMISSION	1
Direct to military hospital from ER0	
Direct to military hospital from other than ER1	
Direct to Quarters (AD Only in AF MTF)2	
AD Direct to non-U.S. Armed Services hospital-never	
transferred to military hospital)3	
Initial admission in non-U.S. Armed Services	
hospital, transferred to military (AD only)4	
Initial admission in non-U.S. Armed Services	
hospital, moved to military hospital(non-AD only)-5	
Transfer from ARMY hospital6	
Transfer from ARMY hospital6 Transfer from NAVY hospital7	
Transfer from AIR FORCE hospital8	
Live birth in this hospitalL	
Carded For Record Only (CRO)C	
carded for Record Only (exo)	
DATE INITIAL ADMISSION YYMMDD SDE: Date	6
DATE THIS ADMISSION YYMMDD SDE: Date	6
DATE OF DISPOSITION YYMMDD SDE: Date	6

Element	<u>Length</u>
DIADAAIMIAN MIDE	_
DISPOSITION TYPE	2
Active Duty Patients and Separations	
Medical Holding (Navy MTF only)	00
Returned to duty	01
To duty from TDRL (Including CRO)	
To PDRL from TDRL (Including CRO)	03
AWOL (dropped from Rolls)	04
Separated/RetiredPDRL-(Including CRO)	10
Separated/RetiredTDRL-(Including CRO)	
Separation W/Severance Pay-(Including CRO)12
Separation WO/Severance Pay-(Including CR	
Nondisability separation for drug/alcohol	
abuse at or after transfer or referral	
to non-U.S. Armed Services MTF	14
Separation for failure to meet medical	
procurement standards (Including CRO)	15
Transferred-Army MTF	21
Transferred-Navy MTF	22
Transferred-Air Force MTF	2
Discharged to other federal facility	
	24
(VA, IHS), excluding Army, Navy, AF MTF	20
Died during inpatient stay	30
CRO-Dead On Arrival (DOA)	41
CRO-Emergency Room (ER) Death	42
CRO-Other	
CRO-Killed In Action (KIA)	51
Nonactive duty patients	
Discharged Home	05
Left against medical advice	06
Transferred-Army MTF	21
Transferred-Navy MTF	22
Transferred-Air Force MTF	23
Discharged to other federal facility (VA,	
excluding Army, Navy, Air Force MTF	
Discharged to civilian hospital,	
nursing home, convalescent center	25
Died during inpatient stay	30
CRO-Dead On Arrival (DOA)	41
CRO-Emergency Room (ER) Death	
CRO-Other	50
CNO Other	30
AUTOPSY PERFORMED (For Patients Who Died)	1
YesY	•
NoN	

Diement	berig cri
MTF OF INITIAL ADMISSION (Code)	6
MTF TRANSFERRED/MOVED FROM (Code)	6
MTF TRANSFERRED/MOVED TO (Code)For the above three categories, use the Service indicator and MTF codes or use the following: C-Civilian, V-Veteran Administration, P-Public and Indian Health, M-Foreign military, B-Other and the two digit code for the state or country.	6
IF INJURY CASE: Code EXTERNAL CAUSE OF INJURY using confrom Trauma and Cause of Injury	odes
TRAUMA (Code only one) (STANAG Codes) Battle Wound/Injury Direct result of action by or against an organized enemy (declared war only)	
CAUSE OF INJURY (STANAG codes)	3
GEOGRAPHIC LOCATION OF OCCURRENCE, IF BATTLE CASUALTY (TRAUMA code 0 or 1) and Active Duty ClassifiedCL State codesSee Attachment 2-1-1 Country codesSee Attachment 2-2-1 Ships7A-N (in Atlantic Ocean) 8A-N (Continental waters) 9A-N (in Pacific Ocean) Outer SpaceXX (Omit from screen	2

Element	Length
DIAGNOSES	64
(Eight possible with eight characters ea	ch)
1-6ICD Diagnostic Code	
7DoD Unique Code	
8(Coding is optional)	- 044
A-Additional diagnoses, beyond th	
listed, not coded in this r	
P-previously treated at Armed Ser	
C-V27 diagnosis only-delivered at civilian hospital	
F-V27 diagnosis only-delivered at	
federal hospital other than	
of service of reporting MTF	•
0-condition treated at/managed in	
reporting MTF	
9-condition treated & cured prior	to transfer
admission to reporting MTF	
Z-use for CRO cases & Admission s	ource 3
U-unconfirmed	
PRINCIPAL DIAGNOSIS AT REPORTING MTF (Field 1	-8) 1
NUMBER OF DIAGNOSTIC FIELDS CONTAINING CODES	1
UNDERLYING CAUSE OF DEATH/SEPARATION Diagnosis field 1-8	1
RESIDUAL DISABILITY (Optional)	3
PROCEDURES	64
(Eight possible with eight characters)	0.4
1-5ICD Procedure code	
6D-This MTF, not CRO patient	
R-This MTF, CRO patient	
X-Same-Day Surgery Program	
U-Another (same service) hospital	
C-Civilian hospital	
F-Another federal hospital	
T-Non-hospital facility	
7-8Number of times procedure done	
PRINCIPAL PROCEDURE AT REPORTING MTF (Field	1-8) 1
NUMBER OF PROCEDURE FIELDS CONTAINING CODES	1

Element	Length
Total bed days all military MTF4 Bed days other federal MTF4 Bed days-civilian hospital4 Bassinet (Neonatal) days4 Quarters days4 Medical holding days4 Cooperative care days4 Convalescent leave days (Hospital)4 Supplemental care days4 Other (AWOL, PCS, emergency leave)4 TOTAL SICK (Medical Noneffective) DAYS5	45
SICK DAYS (THIS MTF ONLY) Total bed days this MTF	45
BED DAYS-INTENSIVE CARE UNITS (This MTF)	4
CLINIC SERVICE: ADMITTING (This MTF) (MEPRS)	4
BED DAYS-ADMITTING SERVICE	4
CLINIC SERVICE: SECOND (This MTF) (MEPRS)	4
BED DAYS-2nd CLINIC SERVICE	4
CLINIC SERVICE: THIRD (This MTF) (MEPRS)	4
BED DAYS-3rd CLINIC SERVICE	4
<pre>CLINIC SERVICE: DISPOSITION (This MTF)(MEPRS) (The clinic service responsible for discharging the patient from the MTF.)</pre>	4
BED DAYS DISPOSITION CLINIC SERVICE	4
UNIT CONVALESCENT LEAVE DAYS RECOMMENDED TO BEGIN AFTER DISPOSITION, For Active Duty Only	3

Element	Length
NURSE ACUITY DAYS I4	24
PRIMARY PROVIDER SSN	9
PRIMARY PROVIDER SPECIALTY CODE	3
DRG	3
DRG-MDC	3
DRG-ADMISSION DIAGNOSIS CODE (Not used until computer package developed)	6
DRG-PRIMARY DIAGNOSIS CODE (Not used until computer package developed)	6
DRG-RETURN CODE	1
DRG-MPR PROC CODE	5
DRG-SECONDARY DIAGNOSIS CODE	6
DRG-ADDITIONAL DIAGNOSIS CODE	6
DRG-VCC VERSION CONTROL CARD	2
TYPE RECORD Disposition Status: (1st position) DDisposition, record completed EDisposition, record not completed FPatient admitted, not dispositioned yet CRecord cancelled	6
Record Correction Status: (2nd position) Original submission (D, E, F, C) not correction=zero Correction to previously submitted record, indicate number of this submission1, 2, 39 Year and Month of Data: (3-6 positions) YearLast two digits of year of reported data MonthTwo digits indicator of month of reported day	

COUNTRIES OF THE WORLD AND THEIR FIPS CODES

(DoD Reference 5000.12--M, CO-XV (July 28, 1986)

Data Item Name	<u>Code</u>
ARUBA	AA
ANTIGUA AND BARBUDA	AC
AFGHANISTAN	AF
ALGERIA	AG
ALBANIA	AL
ANDORRA	AN
ANGOLA	AO
AMERICAN SAMOA	AQ
ARGENTINA	AR
AUSTRALIA	AS
ASHMORE AND CARTIER ISLANDS	AT
AUSTRIA	AU
ANGUILLA	AV
ANTARCTICA	AY
BAHRAIN	BA
BARBADOS	BB
BOTSWANA	BC
BERMUDA	BD
BELGIUM	BE
BAHAMAS, THE	BF
BANGLADESH	BG
BELIZE	BH
BOLIVIA	BL
BURMA	BM
BENIN (FORMERLY DM)	BN BP
SOLOMON ISLANDS	BQ
NAVASSA ISLAND	BR
BRAZIL	BS
BASSAS DA INDIA	BT
BHUTAN	BU
BULGARIA	BV
BOUVET ISLAND	BX
BRUNEI	BY
BURUNDI	BZ
GERMANY, BERLIN	CA
CANADA	CB
CAMBODIA (FORMERLY KAMPUCHEA)	CD
CHAD SPI I ANYA	CE
SRI LANKA	CF
CONGO	CG
ZAIRE	СН
CHINA CHILE	CI
CAYMAN ISLANDS	CJ
COCOS (KEELING) ISLANDS	CK
CAMEROON	CM

Data Item Name	<u>Code</u>
COMOROS	CN
COLOMBIA	CO
NORTHERN MARIANA ISLANDS	CQ
CORAL SEA ISLANDS	CR
COSTA RICA	CS
CENTRAL AFRICAN REPUBLIC	CT
CUBA	CU
CAPE VERDE (FORMERLY CAPE VERDE, REPUBLIC OF)	CV
COOK ISLANDS	CW
CYPRUS	CY
CZECHOSLOVAKIA	CZ
DENMARK	DA
DJIBOUTI	DJ
DOMINICA	DO
JARVIS ISLAND	DQ
DOMINICAN REPUBLIC	DR
ECUADOR	EC
EGYPT	EG
IRELAND	ΕI
EQUATORIAL GUINEA	EK
CANTON AND ENDERBURY ISLANDS (OBSOLETE - SEE KR)	EQ
EL SALVADOR	ES
ETHIOPIA	ET
EUROPA ISLAND	EU
FALKLAND ISLANDS (ISLAS MALVINAS)	FA
FRENCH GUIANA	FG
FINLAND	FI FJ
FIJI FNDOR TGLANDG	FO
FAROE ISLANDS	FP
FRENCH POLYNESIA	
BAKER ISLAND (FORMERLY KQ)	FQ FR
FRANCE EDENGLI COLUMNED AND AND AND AND AND AND AND AND AND AN	FS
FRENCH SOUTHERN AND ANTARCTIC LANDS FRENCH TERRITORY OF THE AFARS AND ISSAS (OBSOLETE - SEE DJ)	FT
GAMBIA, THE	GA
GABON	GB
GERMAN DEMOCRATIC REPUBLIC	GC
GERMANY, FEDERAL REPUBLIC OF	GE
GHANA	GH
GIBRALTAR	GI
GRENADA	GJ
GUERNSEY	GK
GREENLAND	GL
GLORIOSO ISLANDS	GO
GUADELOUPE	GP
GUAM	GQ
GREECE	GR
GILBERT ISLANDS (OBSOLETE - SEE KR)	GS
GUATEMALA	GT

Data Item Name	<u>Code</u>
GUINEA	GV •
GUYANA	GY
GAZA STRIP	GZ
HAITI	HA
HONG KONG	HK
HEARD ISLAND AND MCDONALD ISLANDS	HM
HONDURAS	но 🕨
HOWLAND ISLAND	HQ
HUNGARY	HU
ICELAND	IC
INDONESIA	ID
MAN, ISLE OF	IM
INDIA	IN •
BRITISH INDIAN OCEAN TERRITORY	IO
CLIPPERTON ISLAND	IP
UNITED STATES MISCELLANEOUS PACIFIC ISLANDS (OBSOLETE)	IQ
IRAN	IR
ISRAEL	IS
ITALY	IT •
IVORY COAST	IV
IRAQ-SAUDI ARABIA NEUTRAL ZONE	IY
IRAQ	IZ
JAPAN	JA
JERSEY	JE
JAMAICA	JM D
JAN MAYEN	JN
JORDAN	JO
JOHNSTON ATOLL	JQ
JUAN DE NOVA ISLAND	JU
KENYA	KE
KOREA, DEMOCRATIC PEOPLES REPUBLIC OF	KN D
KINGMAN REEF (FORMERLY FQ)	KQ
KIRIBATI	KR
KOREA, REPUBLIC OF	KS
CHRISTMAS ISLAND	KT
KUWAIT	KU
LAOS	LA D
LEBANON	LE
LIBERIA	LI
PALMYRA ATOLL	LQ
LIECHTENSTEIN	LS
LESOTHO	LT
LUXEMBOURG	LU D
LIBYA	LY
MADAGASCAR	MA MB
MARTINIQUE	MB MC
MACAU	MF
MAYOTTE	MG D
MONGOLIA	M

Data Item Name	Code
MONTSERRAT	MH
MALAWI	MI
MALI	ML
MONACO	MN
MOROCCO	MO
MAURITIUS	MP
MIDWAY ISLANDS	MQ
MAURITANIA	MR
MALTA	MT
OMAN	MU
MALDIVES	MV
MEXICO	MX
MALAYSIA	MY
MOZAMBIQUE	MZ
NETHERLANDS ANTILLES	NA
NEW CALEDONIA	NC
	NE
NIUE	NF
NORFOLK ISLAND	NG
NIGER	NH
VANUATU	NI
NIGERIA	NL
NETHERLANDS	NO
NORWAY	NP
NEPAL TRANSPORT OF THE PAGIFIC ICLANDS	NQ
TRUST TERRITORY OF THE PACIFIC ISLANDS	NR NR
NAURU	NS NS
SURINAME	NU NU
NICARAGUA	NZ
NEW ZEALAND	PA
PARAGUAY	PC
PITCAIRN ISLANDS	PE
PERU	PF
PARACEL ISLANDS	PG
SPRATLY ISLANDS	PK
PAKISTAN	PL PL
POLAND	
PANAMA (FORMERLY PN)	PM DO
PORTUGAL	PO
PAPUA NEW GUINEA	PP
CANAL ZONE (OBSOLETE - SEE PM)	PQ
GUINEA-BISSAU	PU
QATAR	QA
REUNION	RE
SOUTHERN RHODESIA (OBSOLETE - SEE 21)	RH
ROMANIA	RO
PHILIPPINES	RP
PUERTO RICO	RQ
RWANDA	RW
SAUDIA ARABIA	SA

Data Item Name	<u>Code</u>
ST. PIERRE AND MIQUELON ST. CHRISTOPHER AND NEVIS (FORMERLY ST. CHRISTOPHER-NEVIS) SEYCHELLES SOUTH AFRICA SENEGAL ST. HELENA	SB SC SE SF SG SH
SIERRA LEONE SAN MARINO SINGAPORE SOMALIA SPAIN	SL SM SN SO SP
ST. LUCIA SUDAN SVALBARD	ST SU SV
SWEDEN SYRIA SWITZERLAND	SW SY SZ
UNITED ARAB EMIRATES TRINIDAD AND TOBAGO TROMELIN ISLAND THAILAND	TC TD TE TH
TURKS AND CAICOS ISLANDS TOKELAU TONGA	TK TL TN
TOGO SAO TOME AND PRINCIPE TUNISIA TURKEY	TO TP TS TU
TUVALU TAIWAN (FORMERLY CHINA-TAIWAN) TANZANIA, UNITED REPUBLIC OF	TV TW TZ
UGANDA UNITED KINGDOM UNION OF SOVIET SOCIALIST REPUBLICS UNITED STATES	UG UK UR US
BURKINA (FORMERLY UPPER VOLTA) URUGUAY ST. VINCENT AND THE GRENADINES	UV UY VC
VENEZUELA BRITISH VIRGIN ISLANDS VIETNAM	VE VI VM
VIRGIN ISLANDS VATICAN CITY NAMIBIA WEST BANK	VQ VT WA WE
WEST BANK WALLIS AND FUTUNA WESTERN SAHARA WAKE ISLAND	WF WI WQ
WESTERN SAMOA	WS

Data Item Name	Code
SWAZILAND YEMEN (SANAA) YUGOSLAVIA RYUKYU ISLANDS (OBSOLETE - SEE JA) YEMEN (ADEN) ZAMBIA ZIMBABWE	WZ YE YO YQ YS ZA ZI

Apr 6, 88 6040.39 (Encl 2)

TRI-SERVICE BENEFICIARY CATEGORIES

(Prefix: A-Army, N-Navy, M-Marine Corps, F-Air Force, C-Coast Guard, B-NOAA, P-Public Health Service, K-Not U.S. Uniformed Services)

Category				Code				
ACTIVE DUTY Active Duty (Extended AD) Reserve/National Guard AD Recruit Service Academy Cadet	A11 A12 A13 A14	N11 N12 N13 N14	M11 M12 M13	F11 F12 F13 F14		B11 B12 B13	P11 P12 P13	•
MILITARY, NOT AD ROTC Reserve/Natl. Guard On Inactive Duty for Training	A21 A22	N21 N22	M21 M22	F21 F22	C21 C22	B21 B22	P21 P22	•
OTHER Applicant/Registrant Former Service Member- Maternity Care Only Newborns Of Former Service Member	A23 A27 A28	N23 N27 N28	M23 M27 M28	F23 F27 F28	C23 C27 C28	B23 B27 B28	P23 P27 P28	•
RETIREES Length Of Service PDRL TDRL	A31 A32 A33	N31 N32 N33	M31 M32 M33	F31 F32 F33	C31 C32 C33	B31 B32 B33	P31 P32 P33	•
DEPENDENTS OF Active Duty (Exclude Former Spouse) Active Duty, Former Spouse Only Retired (Living), Exclude	A41 A42	N41 N42	M41 M42	F41 F42	C41 C42	B41 B42	P41 P42	•
Former Spouse Retired, Former Spouse of Living Sponsor Deceased AD, Exclude Former Spouse Deceased AD, Former Spouse	A43 A44 A45 A46	N43 N44 N45 N46	M43 M44 M45 M46	F43 F44 F45 F46	C43 C44 C45 C46	B43 B44 B45 B46	P43 P44 P45 P46	•
Deceased Retired, Exclude Former Spouse Deceased Retired, Former Spouse	A47 A48	N47 N48	M47 M48	F47 F48	C46 C47 C48	B47 B48	P47	•

TRI-SERVICE BENEFICIARY CATEGORIES continued:

Category	Code
U.S. CIVILIAN EMPLOYEES/DEPENDENTS	
State Department Employee	K51
State Dept. Dependent	K52
Other Federal Agencies/Depts. Employee	
Other Federal Agen/Dept. Dependent	K54
DoD Remote Area Employee	K55
DoD Remote Area Dependent	K56
DoD Occupational Health	K57
Disability Retirement Exam	K58
Other	K59
OTHER BENEFICIARIES OF US GOVT	
Veterans Administration	K61
OWCP	K62
Service Home-other than mil. retiree	K63
Other Federal Agencies/Depts	K64
Contract Employee	K65
Federal Prisoner	K66
American Indian, Aleut, Eskimo,	NOO
Micronesian, Samoan	K67
Other	K69
Ochel	1100
FOREIGN NATIONALS/DEPENDENTS	
IMET/SALES	K71
NATO Military	K72
NATO Dependent	K73
Non-NATO Military	K74
Non-NATO Dependent	K75
Foreign Civilian	K76
Foreign Civilian Dependent	K77
Prisoner Of War	K78
Other	K79
DEFENSE DEPARTMENT DESIGNEE	
Secretary of Defense	K81
Secretary of Defense Secretary of Army	K82
Secretary of Navy	K83
Secretary of Air Force	K84
CIVILIAN, NO GOVERNMENT CONNECTION	
Humanitarian	K91
Emergency	K92
DATIENT MOT ELEEWIEDE CLACCIELED	raa

CAUSE OF INJURY CATEGORIES

Category Number	Data Code Group	Category Description
I	000-059	Accidents in air transport, as specifically defined; spacecraft accidents and escape system injuries.
II	100-149	Accidents in land transport, as specifically defined.
III	150-199	Accidents in water transport, as specifically defined.
IV	200-249	Athletics and sports
V	250-299	Reactions, complications and misadventures in medical or surgical procedures; and late complications or late effects.
VI	300-479	Instrumentalities of war, when employed by the enemy in wartime.
VII	480-499	Accidents in connection with own instrumen- talities of war, when employed as such in wartime.
VIII	50*-59*	Guns, explosives, and related agents, except when used as instrumentalities of war in wartime.
IX	60*-69*	Machinery, tools, and selected agents.
χ	70*-79*	Poisons, fire, hot and corrosive substances.
X I	80*-89*	Specified environmental factors (natural or artificial environment)
XII	90*-99*	Falls and miscellaneous other or unspecified agents.

^{*}Third digit is place of occurrence code.

RESIDUAL DISABILITIES

Element																								Code
Absence of Amputation																								
<u>Ankylosis</u>																								
acromi	oc:	la	vi	cu	1 a	r(s)																	
bot	h			•		•	•				•													014
lef	t																							012
riq																								011
ankle(s)																				-			
bot				_																				074
one									•		-					•		•	•		•			073
carpal	(s)	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•	Ť	Ť	•	•	•	• • •
bot			_	_	_		_	_				_	_	_		_	_			_				035
lef	t	-	-	•	•	•	•	•	•	•			•				•	•		•	Ī	•	•	032
riq			•	:	•	•	•	•	•	•	•	•							:		•	•	•	031
elbows			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	V J L
bot																								024
lef																		٠	•	:	•	•	•	022
riq																			•		-	•	•	021
finger				•																	•	•	•	040
																					•	•	•	080
foot,																		٠	•	•	•	•	•	040
hand(s	,	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	٠	040
hip(s)	.																							054
bot				•	•	•		•			٠	•	•	•		•	٠	•	•	•	•	•	٠	054
one				•												•			•	•	•	•	•	053
jaw(s)				•							•					•	٠		•	•	•	•	٠	003
joint,		. е	. C	: .	•	•	•	•	•	•	•	•	•	•	•	٠	•	•	•	•	•	•	•	099
knee(s																								
bot														•			•	•	•	•		•	•	064
one		•	•		•	•	•	٠	•		•	•	•			•	•		•				•	063
metaca	rp	al	i	nt	eı	ph	a]	ar	ıge	ea]	L	•	•	•		•				•			•	040
metata	T S	al	i	nt	er	ph	a]	ar	ıge	ea]	Ĺ	•												080
phalan	ge	al	j	oi	nt	(s)		-															
fin	ge:	r(s)			•	•																	040
toe	(s))																						080
sacroi																								090
should																					,			-
bot																		_						014
lef													-			•		•	:		:		•	012
ria		•		:												:		•					•	011
spine,		. ۵						-	-		:		-	:		-	•	:		:	•	•		093
cer						•					:									•	•	•	•	093
701	'		_	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	3

Element		<u>Code</u>
lumbar		093 093
<pre>sternoclavicular(s) both</pre>		014
left		012
		011
tarsal(s)		080 003
temporomandibular(s)	• • •	003
temporomaxillary	• • •	080
wrist(s)	• • •	000
both		035
left		032
. -		031
Artificial Anus (without closure)		250
Atrophy		
arm(s)		
both		102
left		101
right		100
extremity, extremities		
lower		
both		104
one		103
upper		100
both	• • •	102 101
left	• • •	101
leg(s)	• • •	100
both		104
one		103
Avulsion of an organ or part see Loss of	• • •	
<u> </u>		
Blindness		
both eyes		
by enucleation or loss of eyes		
partial (impaired)		114
total	• • •	124
by enucleation or loss of eye(s) both		684
one		683
one eye		003
by enucleation or loss of		683

Element	<u>Code</u>
with loss of other eye	113 117 123 116 115
facial (eyebrows) (forehead)	290 260 270
<pre>Contracture(s) (without bone involvement) extremity, extremities</pre>	
	224 223
both	212
arm(s) both	
<pre>leg(s)</pre>	224 223
Deafness both ears partial (readings: 6/15-14/15, or 8/20-19/20, or	214
total (complete) (readings: 0/15-5/15, or 0/20-7/20 or 46 (or more) db. loss)	314 324
	674 673
total (readings: 0/15-5/15, or 0/20-7/20, or 46 (313 or 323

<u>Element</u>	<u>Code</u>
with partial hearing, other ear (readings: 6/15-14/15, or 8/20-19/20, or 15/45 db. loss)	315
Deformity, n.e.c (see also Disfigurement) cicatrix (adherent) (painful) colostomy, permanent facial (cicatrix) (scar) head (cicatrix) (scar) scar (adherent) (painful), n.e.c sites, n.e.c skull (defect) (tantalum or other place)	280 290 250 260 270 290 280 275
Disfigurement, n.e.c (see also Deformity)	290 290 260 270 290
Flail joint, n.e.c. ankle(s) both	599 574 573
elbow(s)	524 522 521
both	554 553
both	564 563
both	514 512 511
wrist(s) both	534 532 531

<u>Element</u>	Code
partial, incomplete	sis 902 956 901 951
Limitation of flexion, extremity see Contracture motion joint see Ankylosis muscle see Paralysis nerve see Paralysis	
Loss of, absence	50 6
	706
Didubble (or forecomp or)	712
clavicle(s)	
	654
	652
	651
	280
001011 (00111p1000) (pullette) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	702
ear(s)	
both	
	270
	673
	270
<pre>extremity, extremities (includes arm(s), forearm(s),</pre>	
<pre>leg(s), and thigh(s)</pre>	
lower <u>see</u> level specified	
at	
ankle(s)	
	774
	773
hip(s)	
	734
	733
knee(s)	
	754
	753
both (at hip level)	734
	764
children (approximate for the contract of the	744
foot, feet	
hoth (holow anklos motatareals)	794

<u>Element</u>	<u>ode</u>
one (below ankle; metatarsals) 7	84 93 83
	33
	63
	43
upper see level specified	
arm(s) see level specified	
at	
elbow(s)	
, , ,	14
left 6	12
	11
shoulder(s)	
	04
	02
	01
wrist(s)	01
	44
	42
	41
	04
forearm(s) (above wrist level)	
	24
	22
	21
hand(s)	
	44
Free or (34
	42
F	32
	41
	31
	02
	01
eye(s) (enucleation)	
	84
	83
	16
	17
	1,
eyebrow(s)	60
0,0220(2)	

<u>Element</u>	<u>Code</u>
finger(s) see hand foot, feet	
both (entire)	794
part of (toes)	784
one (entire)	793
part of (toes)	783
forearm(s) (above wrist)	
both	624
left	622
	621
right	705
gallbladder	705
genital organ(s)	706
female	726
ovary, ovaries (one or both)	726
with uterus	726
male	
penis (whole or part)	723
prostate (whole or part)	724
testicle(s)	720
hand(s)	
both (at wrist)	644
part of (finger(s)	634
left (at wrist)	642
part of (finger(s)	631
	641
right (at wrist)	632
part of (finger(s)	032
intestine (complete) (partial)	700
large (colon)	702
small	701
jaw(s) (part of)	
both	693
lower (mandible)	692
upper (maxilla)	691
kidney (nephrectomy)	727
larynx (complete) (partial)	731
leg(s) (below knee)	
at ankle	
both	774
one	773
middle third	
both	764
	763
one	, 03
for lobestomy)	711

Element	Code
mandible	Code 692 693 691 280 704 260 726 726 690 796 723
distal third (tip)	
toe <u>see</u> foot	
distal third (tip)	
prostate (whole or part)	724
rib(s) (part of)	710
	711
scapula(s)	
both	664
left	662
left	661
skull, part of	275
spleen (complete)	703
stomach (part of)	720
teeth see Loss of jaw(s)	700
testicle(s) (part of)	720
thigh(s)	744
both	744
one	743 797
tissue, n.e.c	197
toe(s) see foot	795
tongue (whole or part)	795 726
uterus (with ovalies)	720
Malunion, fracture, n.e.c. (false joint)	849
femur one	824
femur both	825
fibula(s)	020
one	828
and tibia	833
both	829
	834

<u>Element</u>	Code
humerus(i)	
both	803
left	802
	801
radius(ii)	
left	812
and ulna. left	831
	811
and ulna, right	830
both	813
	832
resulting in shortening see Shortening, bones	-
tibia/s\	
	827
and fibula, both	834
	826
	833
ulna(s)	
· · · · · · · · · · · · · · · · · · ·	823
and radii, both	830
left	822
and radius, left	832
	821
	831
	899
	875
fibula(s)	877
humerus(s)	
	853
left	852
	851
radius(ii)	
both	863
	862
right	861
resulting in shortening see Shortening, bones	
	876
ulna(s)	
	873
	872
	871

RESIDUAL DISABILITIES (continued)

anal spinctus, sphincter	Element	<u>Code</u>
See extremity, upper	Paralysis (complete), n.e.c.	
bladder (wearing urinary bag)		985
extremity, extremities lower with paralysis, upper extremity—see upper extremity both (complete) (at hip level) (paraplegia)		006
with paralysis, upper extremity see upper extremity both (complete) (at hip level) (paraplegia)		986
with paralysis, upper extremity— see upper extremity both (complete) (at hip level) (paraplegia)		
tremity both (complete) (at hip level) (paraplegia)		
plegia		-
with bladder and/or rectum involvement (any) 945 feet (at ankle)		044
feet (at ankle)	plegia)	
leg (below knees)		
with bladder and/or rectum involvement (any)		
with bladder and/or rectum involvement		
(any)	partial, incomplete	940
one (complete) (at hip level)		0.40
foot (at ankle) leg (below knee) partial, incomplete	(dny)	
leg (below knee)		
partial, incomplete		
upper both (complete) (at shoulder level)		
both (complete) (at shoulder level)		962
with paralysis, lower extremity both (complete) (at hip level)		014
both (complete) (at hip level)		714
with bladder and/or rectum involvement (any)		004
(any)		304
one (complete) (at hip level)		007
forearm (below elbows)	one (gemplote) (at his lovel)	
hands (at wrists)		
partial, incomplete (at shoulder level)		
with paralysis, lower extremity *both, incomplete or partial		
*both, incomplete or partial	with paralysis lower extremity	930
with bladder and/or rectum involvement (any)		909
(any)		300
one, incomplete or partial		909
left (complete) (at shoulder level)	one incomplete or partial	
with paralysis, lower extremity both (complete) (at hip level)		
both (complete) (at hip level)		712
with bladder and/or rectum involvement (any)		905
(any)		703
left (complete) (at hip level)		915
right (complete) (at hip level) 906 forearm (complete) (below elbow)	left (complete) (at him level)	
forearm (complete) (below elbow)	right (complete) (at him level)	
hand (complete) (at wrist)		
partial, incomplete (at shoulder level) 947 with paralysis, lower extremity both, incomplete or partial 958 with bladder and/or rectum involvement (any)		
with paralysis, lower extremity both, incomplete or partial		
both, incomplete or partial 958 with bladder and/or rectum involvement (any)	with paralysis, lower extremity	74,
with bladder and/or rectum involvement (any)		958
(any)		, , ,
		961
TELL, INCOMPLETE OF DUILTUT	left, incomplete or partial	956

RESIDUAL DISABILITIES (continued)

<u>Element</u>	Code
<pre>right, incomplete or partial right (complete) (at shoulder level)</pre>	957 911
<pre>with paralysis, lower extremity both (complete)(at hip level) with bladder and/or rectum involvement</pre>	900
(any)	913
left (complete) (at hip level)	903
right (complete) (at hip level)	901
forearm (complete) (below elbow)	921
hand (complete) (at wrist)	931
partial, incomplete (at shoulder level)	946
with paralysis, lower extremity	7.0
both, incomplete or partial	955
with bladder and/or rectum involvement	,,,,
(any)	960
*left, incomplete or partial	952
*right, incomplete or partial	951
facial (nerve) (7th cranial nerve)	931
hoth sides	974
both sides	974
one side	9/3
foot, feet (at ankle(s)	0.64
both	964
one	963
forearm(s) (below elbow)	004
both	924
left	922
right	921
hand(s) (at wrists)	
both	934
left	932
right	931
larynx	941
<pre>leg(s) (below knee) see also extremity, lower</pre>	
both	954
one	
vocal cord	941
<u>Paraplegia</u> (complete) (both legs and lower portion	
of body)	944
<pre>with bladder and/or rectum involvement (any)</pre>	945
partial, incomplete	948
<pre>with blader and/or rectum involvement (any)</pre>	949
Paresis <u>see</u> Paralysis	
Quadriplegia (complete) (upper and lower extremities,	
both)	904
with bladder and/or rectum involvement (any)	907

INPATIENT DATA RECORD ELEMENTS AND DESCRIPTIONS USED IN FILES 1 and 2

(In Alphabetical Order)

AGE AT ADMISSION AND AT DISPOSITION—These elements will be calculated by the software system, using the date of admission or the date of disposition and the date of birth for all patients. Neonates shall be 00 days (00D) at admission; at disposition, they will be the actual number of days from birth to disposition.

<u>AUTOPSY PERFORMED (For Patients Who Died)</u>—This element must be completed if the patient died.

BED DAYS--The number of days a patient actually occupied a bed and counted where the patient was at the census-taking hour in the facility (indicated by the MEPRS code). The number of days a newborn spent in the neonatal nursery are considered to be bassinet days and not counted as bed days. However, the days spent by a newborn in the neonatal intensive care unit are counted as bed days, as are days spent by infants in a pediatric nursery/ward. A patient on pass for less than 72 hours is considered to be occupying a bed during that time period and accumulating bed days. Days spent in the labor or delivery room shall be counted as bed days, since a bed has been "reserved" for these patients. An occupied bed day is counted when a patient is admitted and discharged the same day from the same military treatment facility; an occupied bed day is not counted by the admitting facility when the patient is transferred to another MTF on the day of admission unless the patient is in the admitting facility at the census-taking hour. The bed must qualify as an operating bed or bassinet as defined in reference (b).

Bed Days-Intensive Care Units--The total number of days spent in a bed in all intensive care units at the reporting military facility. If the record is a CRO, never received care in the reporting facility or never received care in an intensive care unit at the reporting facility, the bed days should be 000.

Bed Days-Admitting Service-The total number of days spent in a bed in the admitting clinic service at the reporting facility. Right-justify the days and zero-fill the field. If the record is a CRO case or never received care in the reporting facility (Admission source 3), the bed days should be 000.

Bed Days-2nd Clinic Service—These are the bed days in the second service at the reporting MTF, following the same procedure as for admitting bed days.

Bed Days-3rd Clinic Service--These are the bed days spent in the third clinic service; do not total all remaining days and record them in this field.

Bed Days-Disposition Clinic Service--These are the bed days spent in the clinic service which discharges or transfers the patient and can be the same as one of previously given categories.

BENEFICIARY CATEGORY--Each individual for whom an inpatient treatment record cover sheet is initiated and a register number assigned must be coded to identify the beneficiary status of the individual, using the listing of the Tri-Service Beneficiary Categories. Some special categories are described below.

Any individuals who are not military retirees, but are in the military service home as beneficiaries (Gulfport, Soldier's and Airmen's Home) are to coded to K63. Others in these homes who are retirees from the U.S. Military are to be coded from the 30 series to identify the type of retirement.

U.S. Civilian Employees of Other Federal Agencies include Federal Bureau of Investigation, Drug Enforcement Agency,

Treasury and other agencies and departments (K53).

DoD Occupational Health (K57) and OWCP (K58) are sections of one program, the Occupational Health Program (OHP) for DoD civilian and military employees. This Occupational Health Program covers job-related medical surveillance, administrative medical examination, emergency treatment of nonoccupational illness/injury, and job-related immunizations. Additionally, the treatment of illness/injury sustained in the performance of official duties is part of the OHP, but separately identified as the Office of Workers' Compensation Program (OWCP). To identify the beneficiaries of the two sections, individuals receiving care under the OWCP part of the OHP should be separately identified (K58) from those receiving services in the rest of the OHP (K57).

Other Beneficiaries of the U.S. Government receiving care in military facilities as a result of agreements between the Military Services and the groups are listed in the K60s. Federal prisoners (K66) are individuals incarcerated in penal institutions within the federal correctional system.

Prisoner of War (Foreign National) (K78) is an individual from any country other than the United States, who is captured during a war, is incarcerated by the United States and is in need of medical care.

CLINIC SERVICE—Use the 4-character code used at the facility in conjunction with the <u>Medical Expense and Performance Reporting System For Fixed Military Medical and Dental Treatment Facilities manual (DoD 6010.13-M) (MEPRS). MEPRS describes and identifies by unique 3-digit code each work center (clinic). These codes should be left-justified and the fourth position should remain blank if the clinic cannot be specified to the fourth level.</u>

Admitting-This clinic service is the one to which the patient was admitted as an inpatient and should have an A in the first position of the code unless the case is that of a patient who never enters the military treatment facility.

<u>Second</u>-If a patient is moved to another clinical service after the admitting service, code from the MEPRS manual the new clinic service. If there is no second clinic service, leave the field blank.

Third-If the patient is moved to a third clinic service while at the reporting facility, code the third clinic using MEPRS.

Disposition-Code using MEPRS, the clinic service that discharged the patient, to include transfers and deaths. The code can be the same as any of the above clinic service codes or a new one if the patient stayed in more than three services. In addition to the A codes, the cases having admission source 2, 3, or C are to be coded as EKA or EJA to indicate a clinical service outside the inpatient area. (EJA should be used for the CRO cases and the records of patients never admitted to the military facility and EKA should be used for quarters cases.) Absent sick cases may have an A clinic service code if the patient subsequently is admitted to the military facility.

DATE INITIAL ADMISSION—Date the patient was first admitted to an MTF/hospital for the current, uninterrupted episode of hospitalization. Transfer of a patient does not interrupt the current episode of care. The format is: YYMMDD with YY=the last two digits of the current year, MM=01-12 and DD=01-31.

DATE OF BIRTH--All 8 characters of the date of birth are required. The 4 characters of the year are first, then the numerical month (01-12), and the day (01-31).

DATE THIS ADMISSION—Date the patient was admitted to the reporting MTF, in this format: YYMMDD. YY=the last two digits of the current year, MM=01-12 and DD=01-31. This element can be the same as the date of initial admission and must be completed.

DIAGNOSES--Diagnostic information on the patient's condition, as determined by the health care provider, must be coded into the record using the International Classification Of Diseases, 9th Edition, Clinical Modification or a more recent version. Each record contains space for eight diagnostic codes. Code the principal diagnosis in the first position followed by any secondary diagnoses. The principal diagnosis is the condition established after study to be chiefly responsible for the admission of the patient to the hospital. If the patient was transferred from another facility, record all valid diagnoses made prior to the transfer to your facility. Each record must contain at least 1 diagnosis, but there is space in the record for a possible 8 diagnoses for each patient. There are 8 characters for each diagnostic code: 1-6 are for the standard ICD-9-CM code. Characters 7 and 8 may be used to further identify the ICD-9-CM code. The use of 7 and 8 are optional but such use does not eliminate the need for following the ICD-9-CM manual and the DoD Coding Guidelines. Character 7 is the area in which to identify the DoD unique codes. Coding guidelines are available from each Military Service to further describe the coding of diagnostic information.

<u>DISPOSITION DATE</u>—The date the patient leaves the facility, dies or is transferred. The format is YYMMDD (YY-last two digits of the year, MM-01-12, DD-01-31).

DISPOSITION TYPE--Each patient, inpatient or CRO case, must have

a disposition type coded.

Permanent disability retirement list (PDRL)(03 or 10)-The two basic types of permanent retirements are 1) the patient is 1-100% disabled with over 20 years service or 2) the patient is 30-100% disabled with less than 20 years. The condition for which the member is being separated must be disabling and permanent.

Temporary disability retirement list (TDRL)(11)-The patient has 1-100% disability with over 20 years service or 30-100% disability with less than 20 years service. The condition for which the member is being separated is not stabilized or is listed as may be permanent.

<u>Disability retirement</u>-The release from the Military Service of an AD member having an illness, injury or condition that prevents the service member from performing assigned duties

satisfactorily.

Transfer(21,22,23)-A transfer occurs each time an inpatient is transported from one MTF to another MTF, excluding those in remain over night (RON) status. A patient en route from one MTF to another, who remains over night in a hospital, shall not be considered an admission to the hospital of the overnight stay. This patient is a transient patient until reaching the final facility; the bed assigned to transient patients is not an operating bed.

CRO Cases-DOA(41)=Dead on Arrival, ER Death(42)=Death in the emergency room (never considered to be inpatient), Other(50)-Any other cases of interest for the CRO system and KIA(51)-Killed in Action. These are cases that are not admitted to the hospital, but for which an entry into the data base is needed in order to identify individuals with specific conditions.

 \overline{DRG} --Diagnosis Related Groups (DRGs) are subsections of a system that classifies diseases/conditions into groups having similar lengths of stay and medical resource consumptions. The system currently has over 450 such categories.

The DRG data elements (on page 3-4/5) are dependent upon the development and installation of the encoder and grouper packages at each medical facility and will not be reported upward until they are installed. These fields will be automatically encoded by a computer program that reviews the diagnostic and procedure codes and demographic information in the individual record and assigns the DRG code. In order for this computer program to review and assign the code the following items must be available:

Admission Diagnosis and Primary Diagnosis-These will be further identified when a computer package becomes available to capture these data. Until that time, leave these fields blank.

DRG-continued

DRG Control Card-The Control Card specifies where on the output record the grouper should store the DRG number. The keyword for this control card is "DRG." The DRG number returned by the grouper will be a 3-byte right-justified numeric value. The position specified on the card is the starting position for the DRG field. The programmer must ensure that the storage for this field can be contained on the output record. If the position specified is beyond the end of the output record, then the DRG will be dropped when the output record is written.

Secondary and Additional Diagnosis Codes-Whenever grouping criteria necessitate reviewing the entire list of diagnoses on the record, the grouper shall return the code used to assign the DRG. Such searching may be done in two ways: 1) search all diagnoses in the record or 2) search all secondary diagnoses, excluding the principal diagnosis. If a particular DRG requires both types of searching, the first field to hold codes from the grouper will be specified as "ADX" on the control card. The second field is "SDX." ADX involves searches using any diagnosis code and SDX is used for searches involving any secondary diagnostic codes. These are returned by the grouper to be used in later analysis.

MDC Control Card-This card specifies the starting position for the storage of the MDC (Major Diagnostic Category) number returned by the grouper. This number shall be a 2-byte right-justified numeric value. Sufficient storage space on the output record must be available or the data will be dropped.

MPR (DRG Procedure Control Card)—This card is used to specify the starting position for the storage for the patient's procedure code used by the grouper. The grouper searches the procedures provided to find the ones pertinent to the patient's MDC (indicated by the principal diagnosis). This may not be the first-listed code. The grouper shall return the procedure code that it used, so it can be used in further analysis. The keyword is "MPR." The programmer specifies a 4-digit position for storage of the procedure code. The code returned by the grouper is left-justified in a 4-byte field. If the presence of an operating room procedure was not required for grouping, the field will contain blanks.

Return Code Control Card (RTC)-This card specifies the location of a 1-byte field that will be used to store the grouper return code. The keyword for this card is "RTC."

VCC Version Control Card-The area on the output record in which the grouper should store the Version number. The keyword for this card in "VCC." The VCC number shall be an 11-byte alpha-numeric value and the position specified on the VCC card is the starting position of the VCC field. There must be space on the output record for this variable. This is placed by the grouper program.

ETHNIC BACKGROUND--The racial, language, or cultural group that the patient claims.

Hispanic-A person of Mexican, Puerto Rican, Cuban, Central and South American or other Spanish culture or origin, regardless of race. Central and South American exclusions are people from Brazil, Guiana, Surinam, Trinidad and Belize. Portuguese are also excluded from the Hispanic category.

Southeast Asian-A person having origin/cultural ties in any of the countries of Southeast Asia; i.e., Vietnam, Laos, Cambodia, Thailand, Indonesia.

Filipino-A member of a native group of the Philippines.
Other Asian/Pacific Island-A person, exclusive of SE Asia
and the Filipino categories, having ties to any of the original
peoples of the Far East, Indian subcontinent, or the Pacific
Islands,; i.e., China, India, Japan, Korea, Malaya, Samoa,
Pakistan, Sri Lanka, Nepal.

American Indian Nations/Aleut-A person having origins/cultural ties in any of original peoples of North America, who maintain cultural identification through tribal affiliation or community recognition.

Other-People having origins excluding the above categories, including any of the original peoples of Europe, North Africa, or the Middle East.

FAMILY MEMBER PREFIX (FMP)—The standard data element which defines the relationship of the patient to the sponsor. Sponsors include active duty, military retirees, civilian employees in remote areas, teachers in overseas areas, American Indians and others who are eligible for care in their own right.

- (1) Former female service members eligible to deliver in a Military Service facility should be coded as 20 and the child coded as beneficiary authorized by statute (90-95).
 (2) Spouse of sponsor should be assigned this way: the
- (2) Spouse of sponsor should be assigned this way: the first spouse (present or past) is assigned 30, a second spouse becomes 31, and so on.
- (3) Women who qualify for care under the former spouse provisions and who enter the hospital for delivery are coded in the 30 series and the child is coded as beneficiary authorized by statute (90-95).
- (4) Children of unwed daughters of sponsors should be assigned a number in the 90-95 category, unless the daughter's sponsor has adopted the child. If the child has been adopted, the FMP should be the next available number in the 01-19 category (child of sponsor).

FLYING STATUS (Active Duty)-This element must be completed if the patient is on active duty with the U.S. military.

LOCATION (MTF/GEOGRAPHIC)—The location/area of a facility or the place in which an event occurred shall be indicated by a 2-digit code identifying the state, country if outside the United States, ships for the Navy, outer space and if necessary, classified locations. MTF/facility locations must be coded. If the patient is active duty, the location of his/her unit must be coded. If the patient is active duty and is a battle casualty (Trauma code of 0 or 1), the geographic location of the individual at the time of the injury must be coded.

LENGTH OF SERVICE—Complete the number of days, months, or years, whichever represents the greatest length of time. Left justify D, M, or Y, as appropriate, and right justify the number or indicate ZZZ.

MDC (Major Diagnostic Category)—The Diagnosis Related Groups were aggregated into Major Diagnostic Categories based upon their anatomical characteristics or the clinical care required. They generally correspond to an organ system or etiology and frequently to a medical specialty. The DRG computer program will encode the proper category number into the record.

MILITARY OCCUPATION CODE (MOS)—The Military Service—specific assigned code for the primary MOS, NEC (Navy Enlisted Classification), DESIG (Designator) or AFSC (Air Force Specialty Code). It should be left—justified. Do not zero—fill.

MTF OF INITIAL ADMISSION--The facility that first admitted the patient for this episode of care. The type of facility should be identified using the alpha code in the first position (A for Army, N for Navy, F for Air Force, C for Civilian, V for Veterans Administration, P for Public Health and Indian Health, M for foreign military, and B for other) and the numerical indicator of the U.S. Military facility in positions 2-6 or if another facility, the state/country indicator in positions 2-3. If the initial MTF being coded is an Army MTF, the Army code which identifies that facility is to be used. It should be no more than six characters (6) and left-justified. (See File 1, Attachment 1.)

MTF TRANSFERRED/MOVED FROM--The same coding procedure as specified in MTF of Initial Admission is to be used to specifically identify the facility from which the patient was transferred/moved.

MTF TRANSFERRED/MOVED TO--The same coding procedure as specified in MTF of Initial Admission is to be used to specifically identify the facility to which the patient is transferred.

NUMBER OF DIAGNOSTIC FIELDS CONTAINING CODES--Indicate the number of diagnostic elements coded in the record; the number cannot exceed eight. This is to be manually entered and used during editing to verify the actual diagnoses entered.

NUMBER OF PROCEDURE FIELDS CONTAINING CODES--Indicate the number of elements containing procedure codes; the number cannot exceed eight. This is to be manually entered and used during editing to verify the actual procedures entered.

NURSE ACUITY DAYS (Workload Management System For Nursing) -- A 2-part system designed to evaluate and place patients in one of 6 discrete categories based upon a factor-evaluation classification, and to link to staffing methodologies to determine the number and mix of personnel recommended to provide nursing care. It merges critical indicators used to determine patient acuity and data on direct care nursing activities. The number of days in each of the six categories shall be compiled by the nursing staff according to standard policies and procedures established by the Case-Mix Management Work Group and entered in the patient's medical record. When entering the days on this record, right-justify and zero-fill the days in each category, 0000 if no days, but do not leave any category blank unless the case is CRO.

OTHER CARE PROVIDER SPECIALTY CODE--Use the specialty code (Provider of Care Standard Data Element) of the provider who, after the primary provider, is most responsible for the care of the patient.

<u>PATIENT UIC/DUTY STATION</u>--Complete this for active duty only and left-justify.

PAY GRADE--The pay grade should be completed on all active duty U.S. Military and retirees from U.S. Military Service. Other patients should be blank. Cadets attending the various military schools; i.e., service academy, flight, may have a pay grade other than "cadet," if so, use that.

PRIMARY PROVIDER SSN--Complete the social security number (SSN) of the primary provider, the one responsible for care of the patient. There must be an entry in this field. CRO records should have a signature on the cover sheet to indicate the provider.

PRIMARY PROVIDER SPECIALTY CODE—Use the code (Provider of Care Standard Data Element) most indicative of the provider's specialty area of care. For example, OB/GYN provider seeing a patient for delivery should be (150), not the code of the OB/GYN consultant (513). This field must be completed.

PROCEDURES—The coding of 8 procedures are possible in each patient's record and each procedure field contains 8 characters. The first 5 characters contain the actual procedure code from ICD—9—CM, the 6th contains where the procedure was done and 7—8 are the number of times the procedure was done at the facility. The principal procedure is the main operation/procedure performed in relation to the principal diagnosis.

RACE--The racial category that the patient claims.

REGISTER NUMBER--A unique number assigned in each hospital to each patient admitted, or for whom the facility has administrative responsibility for completing a record, and to those records which are carded for record. The number must be right-justified and zero-filled, if necessary, to complete the 7 digits allotted for the number. Each patient must receive a unique number.

REPORTING MTF--The Military Service identifier (A for Army, N for Navy, F for Air Force) and the facility numerical code are to be used for the MTF reporting the record. Codes are assigned by the specific Military Service with a maximum length of 6 characters and should be left-justified. The Military Service must also submit to DoD (HA) Defense Medical Systems Support Center (DMSSC) the names of the military treatment facilities which correspond to the codes.

REPORTING MTF MEPRS UIC--The Unit Identification Code (UIC) by which the reporting MTF submits MEPRS data.

RESIDUAL DISABILITY--Completion of this element is optional for the Military Services. If this element is not used, leave the three spaces blank. Residual disability is the permanent or long-term result of an injury that was the underlying cause of an active duty member's separation or retirement. The codes identifying the type of disability are required only for active duty US Military patients being separated/retired for disability due to battle or nonbattle injuries under specific provisions of Military Service directives and only for those separated or retired at the end of the initial uninterrupted period of hospitalization for an injury. These codes supplement the diagnostic codes for such cases by indicating the permanent or long-term result of the injury. For example, the underlying cause of a patient's disability retirement was a gunshot wound of the spine, the residual paraplegia would be indicated by the appropriate residual disability code. It does not apply to those patients returned to duty and later readmitted for late effects of an injury or to any CRO at separation or retirement.

<u>SEX</u>--Code the category that the patient claims. This element must be completed.

SICK DAYS--The number of days from the date of admission to the date of final disposition. Right-justify and zero-fill as needed.

Bed days-The number of days a patient actually occupied a bed in the facility; this includes beds, cribs, and bassinets in the neonatal intensive care unit and in the regular neonatal care unit. A patient on pass for less than 72 hours is considered to be occupying a bed during that time period. Days spent in the labor or delivery room shall be counted as bed days. An occupied bed day is counted when a patient is admitted and discharged (final, not transferred) the same day. The bed must qualify as an operating bed. Operating beds and bassinets are defined in reference (b).

Bassinet (Neonatal) days-These are the number of days spent in the regular neonatal nursery. Not counted in these days are the days in the neonatal intensive care nursery (bed days) and those in the pediatric nursery/ward.

Medical Holding Company Days-The number of days spent in a unit operated at each inpatient MTF, which accounts for active duty (AD) inpatients. AD members hospitalized are assigned or attached to a medical holding company and become part of the actual unit when well enough to leave an operating bed but not well enough to be sent back to a regular unit, at which point Medical Holding Days are reported. These patients are still on the rolls of the hospital. Navy does NOT report Medical Hold Days here, since their patients are not on the rolls while in Medical Hold.

Cooperative care days-Nonactive duty inpatients receiving medical services or supplies provided by and at civilian sources but who remain on the rolls of the hospital (cooperative care days) use sick days. CHAMPUS shares in the cost even though the patient remains under the control of the military MTF.

Convalescent leave days (Hospital)—The number of days on authorized leave status that are considered sick days if they occur before the patient is discharged. It is granted to active duty members while under medical/dental care and prescribed for recuperation or convalescence.

Subsisting Out Days-The number of sick days for an individual on nonleave status who is no longer assigned to an operating bed. These patients are not medically able to return to duty, but their treatment does not require a bed assignment, and they are able to go to an area other than the Medical Holding Company.

Supplemental Care Days-The days spent in receiving specialized treatment procedures, consultations, tests, supplies, and equipment in a nonmilitary treatment facility, while still an inpatient in the military facility. This care is required to augment the overall course of care being provided by the medical treatment facility to eligible patients.

SOCIAL SECURITY NUMBER OF SPONSOR-The 9-digit number assigned by the Social Security Administration. Pseudo SSN can be used for those individuals who do not have an SSN; the policy for assigning these 9-digit numbers is left to the Military Services.

SOURCE OF ADMISSION—An admission occurs when a patient is provided room, board and continuous nursing service in an area of the hospital where patients normally stay at least overnight. The admission of a newborn occurs at the time of birth if the birth takes place in the hospital. When an admission and final discharge occur on the same day, that day is considered as one occupied bed day. The following are sources of admissions that need further explanation.

<u>Direct to military hospital</u>-Admission to the reporting hospital for the current, uninterrupted period of hospital-ization.

<u>Direct to quarters</u>-Admission of an active duty member in an Air Force MTF to home, quarters, clinic observation bed, or infirmary for care which does not need to be rendered in an inpatient environment. The patient is normally returned to duty within 72 hours.

Direct admission to non-US Military hospital-Admission to a nonmilitary hospital of an AD member who receives all care at that hospital and is discharged from that facility. The patient never receives care in a Military hospital during this episode of care. The admission is recorded by the Military MTF having administrative responsibility for the member. These patients are in an absent sick status.

Live birth in this hospital-The birth must have occurred in the facility, not on the way to the facility. The admission occurs at the time of the birth and is identified as a newborn admission. The definition for live birth must be met (reference b).

Carded For Record Only-This is NOT to be considered an admission. This is the reporting of a case of special interest using inpatient processing to record the case on the data base. The record is processed as though an inpatient with the appropriate codes to indicate the case is CRO; a register number is assigned and a cover sheet completed in order to track the patient.

TRAUMA AND EXTERNAL CAUSE OF INJURY (For Injury Cases)—These are STANAG codes and cannot be altered without agreement between the member nations. These two elements must be completed if the patient has an injury. Intentionally self-inflicted injuries should be differentiated from accidentally self-inflicted injuries (for example, in cases in which patients less than 5 years old have ingested poison or are involved in other accidents).

Battle Casualty-A casualty (wound or illness) that was incurred as the direct result of hostile action sustained in combat or sustained going to or from a combat mission, included in this category are persons wounded or killed accidentally by friendly fire directed at a hostile force. The following are NOT battle casualties: self-inflicted injuries (except in unusual cases) and wounds or death inflicted by a friendly force while the patient is absent without leave (AWOL), dropped from the rolls, or is a voluntary absentee from duty.

TYPE RECORD—Indicate the category for the disposition status/record completeness (D, E, F, C) and whether the record is a correction or not. If the record was a F0 initially, and corrections were made (F1, F2), when the patient is finally dispositioned with a complete record, this record should be submitted as a D0. Any corrections to the D record will begin again as D1, D2... An E or D record will replace any F record, as a D will replace an E, with the same family member prefix, social security number and dates of hospitalization. The last 2 digits of the year and the month of the reported data are to be coded into this category for proper accounting.

UNDERLYING CAUSE OF DEATH/SEPARATION--If the patient died or was separated from the service, this element must be completed. The number of the diagnostic field position (1 to 8) is to be used to indicate which diagnostic code was the cause.

UNIT CONVALESCENT LEAVE DAYS RECOMMENDED To Begin After Disposition, For Active Duty Only—This element differs from the number of days of convalescent leave granted while an inpatient in that this leave, while recommended by the physician, is to be taken after the patient is discharged from the facility and the unit commander must agree to the use of the leave. The days of hospital convalescent leave granted are recommended by a physician and given to the individual who remains on the rolls of the hospital; it does not require the approval of the patient's unit commander. Right-justify and zero-fill to complete the field. If the patient is active duty and no convalescent leave is recommended after discharge, code 000. If the patient is not active duty, leave blank.

ZIP CODE OF PATIENT'S RESIDENCE--This should be the complete 9-digit zip code. If the patient only knows the 5 digit code, use that and zero-fill the last 4 spaces.

Attachment 1

Sample of Completed "Patient Acuity Worksheet", DA
Form 5445-R, Jul 85 (Test)

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· 9)		21			8			\perp]		21
(2)	Circulation or fundus checks q2h or x 12	22							\bot	!			\sqcup	27
1 3:		23							4	-			1	23
1 5)	Neuro checks a2h ar x 12	24			6	\rightarrow			+	} -			\longrightarrow	24
<u> </u>	CVP or ICP (manual) a2h or x 12	25							+-	╀				25
: 61	Cardiac apnea/temp/pressure monitors (not cumulative) Transcutaneous monitor	26 27					-	+	-}	┼		-	1	26
4 41		28				- 	+	-	+	┼	-			27
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1 21		30				1	_	+	+	+		-		30
1 41	PAP/PA wedge reading a2h or x 12	31				_	1	_	1	\top				31
1 21	Cardiac output tid	32				Ī	1	$\neg \vdash$		\top				32
	ACTIVITIES OF DAILY LIVING	A7-A15								1				
- 61	Infant/toddler care (<> years)	40						I						40
1 21	Self/minimal care fadult or child >5 years)	41	2			<u>i</u>	1						1	41
6.4		42		6			_	1	\perp	\perp				42
1 141	Complete care (> 5 years) - assist with positioning	43	-		1.	\rightarrow		-		-	 			43
1 321	Total care (> 5 years) - position and skin care q2h	44	_				-		4	╀			<u> </u>	- 44
1 4)	Extra lines change and pertial bath 2x per shift	45			Н			-		}_ _				45
(14)	Turning frame (2 staff to turn q2h)	46	-			-+	+	-+-	+-	+	├		├ ┤	46
	Pads recreation/observation (0-12 years) (include N8N) FEEDING	A16-A17	\vdash	-	Н	-	+			+	╁─╌		1-1	<u> </u>
1 5)	Tube feed adult/child/neonate g4h or x 6 (Bolus)	50	-			-	_	+	+-		 	├──	1	50
1 101	Tube feed adult/child/neonate q2h or x 12 (Bolus)	51			М		+	+	+	1-		\vdash	-	51
(6)	Adult meals > 5 years (spoon feed x 3)	52	_			1	\dashv	+	1	1				52
1 101	Child meets < 5 years (spoon feed x 3)	53												53
(2)	Infant/neonate bottle x 1 feeding	54							\perp					54
(121	Infant/neonate bottle g4h x 6	55					T	T	\perp					55
(34)	Infant/neonate bottle q2h or x 12	56					\bot	\perp			\vdash	_		56
(8)	Tube feed adult/child/neonete q3h or x 8 (Bolus)	57				1	\perp				 			57
-1 21	Tube feed (continuous) per bottla change	58	 	_	_	1	_	4		1_	 	<u> </u>	\sqcup	58
	IV THERAPY	A30-A33	_			\vdash	_			+-	} —	-	$\vdash \dashv$	
(4)	KVO (change bottle bid or (est)	60	1	-	-	 	+	+		+	├	-	₩	- 60
	Symple (change hottle tid on mid)	61	-	-				-		+	+-		\vdash	61
(6)	Simple (change bottle tid or gid) Complex (2 or more sites or change bottle g4h)	62	-	10	8		+	+	+-	+-	+	├	├	62
1 21	Medication q8n or x 3	63	 		7	 -	-+	+	+	+	+	_	\vdash	64
31	Medication g6h or x 4	65	<u> </u>		-	-	-	+	+	1	T	1		65
1 4	May salign 745 ge x 6	F3			1	<u> </u> ;			+	1				66
1 21	Brood products (each administration)	67	Ī		1			\Box	7	T				67
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DA FORM 5445 R.

(TEST)

PREVIOUS EDITIONS OF THIS FORM ARE CHUICE

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2.	Start IV or NG or Foley or FYG	70	لتب				-			-+		!			20
21	SR prep or enemas or ace wraps, 174s	71						_		!	!				71
	Simple dressing or tithe care, Enlay care (exituing trach)	72											!		12
21	SNA or SaGr or Gulfat or spin HCT x 6	73								_	1				73
1 21	Cab studies x 6 ABG or bland culture x 3	74					_!	_							74
- 21	Medications a3h a8h iua to 12 trips) (exclude (V)	75					_	4	_	_				لُــــا	75
. 21	Tregations or Installations x 4 or less	76					_1	_		!	1				76
21	Restraints (Z or 4 print or ocsey)	77					l_				!	!			77
21	Assist 003 to cheir/gretcher k 3	78								[!			\Box	73
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	Intant circumcision or photothermy	1 80								[eo
21	Accomisany patient off wird > 15 minutes and < 30 minutes	81								- 1	1				81
(2)	Other activities requiring > 15 minutes and < 30 minutes	82													82
21	Isoution Igown and glove x 81	83					\Box	\equiv I							83
	Complex ≥ 30 minutes and ≤ 1 Hour Total	A24-A26					$\perp 1$	\perp	l	-1					
41	Chest tube insortion or lumber puncture	90								<u> </u>					90
(4)	Thoracentesis or peracentesis	91					L			}					91
4)	Complex dressing change (30 minutes to complete)	92					I	Ĩ.				(92
. 4)	Straight catheterization x 4 or more	93								1					93
4)	Medication q2h or more (greeter than 12 trips) (exclude (V)	94						\neg		- 1					94
41	Range of motion exercises x 3	95									-				95
: 41	Accompany patient off ward > 30 minutes	96					\neg	$\neg \tau$		Ī					96
1 41	Other activities requiring > 30 minutes and < 1 hour	97												1	9.7
	Special Procedures ≥ 1 Hour and ≤ 4 Hours														
8	Each hour requiring continuous staff attendance/assistance	100					-1	$_{T}T$					į		100
(12)	New Admission (essessment and orientation)	101		12											101
4	Transfer (in-house)	102				\Box	$\equiv 1$							Ĺ	102
	RESPIRATORY THERAPY	A27-A30					$\neg \tau$							<u> </u>	i
2	Oxygen thereny or dischand	110						1		-					110
21	Incentive spirometer of C&DB a4h	111				\Box		П		1				i	111
2	1885 or maximus bid or < 2	112					$\neg \uparrow$						-		112
4	1093 or maximust q6h or x 4	113		($\neg \tau$							i	113
F.1	IPPR or maximist q4h or x h	114												1	114
	Group tent or mist tent	115]			\Box	1	115
21	Chest pulmonary therapy bid or a 2	116					$\neg \tau$								119
41	Chest pulmonary therepy offs or x 4	117			T :			$\neg \tau$						Ī	117
6.	Chest pulmonary thereby 34h or x fl	118												\top	118
21	Suctioning a4h or x 5	119												Γ^{-}	119
4.	Suctioning q2h or ± 12	120	1					T					ī	T	129
101	Ventuator	121	Ĺ		Γ		1							T	121
4	Tracheostomy care x 3	122				 	1					_		7	122
	TEACHING & EMOTIONAL SUPPORT (Must be documented)	A33-A35							_					Ī	
	Group teaching	130												I	1 130
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